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CENTRAL INTELLIGENCE GROUP

INTELLIGENCE REPORT

COUNTRY

Germany/Russian Zone

SUBJECT

Buna-Werke, Schkopau

25X1A ORIGIN

DATE

DIST. 17 Merch 1947

PAGES 2 SUPPLEMENT

25X1X

The Bunk-Werke suffered very little damage during the war. The Russians repaired all buildings and rebuilt the destroyed ones. Among the latter was Building #56 for the production of Phenapht allr. (Phenolphtalein?)

2. The Russians removed from the plant almost all mixing kettles, drying cabinets, destillation equipment (from B-30), and some electrolysis equipment (from H-56). regraded UTAL in accordance with the Social of Central Intelligence to the United States.

3. The following leading personalities were deported in October 1946:

Dr. Staufer, expert for the Styrol-Polimerization process Dr. Fischer, (field unknown)

Dr. Wenning, carbide expert

(Dr. Wenning is said to have escaped and fo be living in the U. S. Sector of Berlin.)

The Russian head of the Buna-Werke is Director General Makowitsch, The Germans in charge are:

Dr. von Leiwitz, production manager

Dr. Wollis, technical director

Dr. Schumacher, business and sales manager

- 5. Total number of workers is 13,900; work is done on day and night shifts.
- 6. Production (no figures were given)

Buna, rolled in strips, 3-5mm thick Igelit (plastic) in all varieties

Automobile tires, average production 250 (probably per day)

Formildehyde (for war use and the lacquer industry)

Chlorhydric acid Caustic scda solution "Tetrahydroferan"

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Trichlorethylene Chlorine 25X1A

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Acetic acid Butane "Butanddol" Benzol

7. On 15 October 1946, a maleic acid experimental laboratory was established under the direction of a Russian expert. The work in this laboratory, located in B-30, is kept strictly secret. In addition to the Russian chemist, 5 Germans are employed and work is done on day and night shifts.



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